

MoU Signing between Hirasugar Institute of Technology, Nidasoshi and HESCOM, Hubballi.



GPS Map Camera

Hubballi, Karnataka, India

93xh+9rf Shivganga Layout, Behind Hescom,
Keshwapur, Hubballi, Karnataka 580025, India

Lat 15.398179° Long 75.079331°

15/07/2025 01:25 PM GMT +05:30

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	S J P N Trust's Hirasugar Institute of Technology, Nidasoshi. <i>Inculcating Values, Promoting Prosperity</i>	EEE
	Approved by AICTE, New Delhi, Permanently Affiliated to VTU, Belagavi Recognized under 2(f) & 12B of UGC Act, 1956 Accredited at 'A+' Grade by NAAC & Programmes Accredited by NBA:CSE & ECE	2024-25

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

Report on MoU Signing between Hirasugar Institute of Technology and HESCOM Hubballi

A Memorandum of Understanding (MoU) was formally signed between Hirasugar Institute of Technology (HIT), Nidasoshi, and Hubli Electricity Supply Company Limited (HESCOM), Hubballi to foster academic-industry collaboration in the field of electrical engineering and energy management.

The MoU signing ceremony was held in the esteemed presence of:

General Manager, HRD, HESCOM Hubballi.

Dr. Basavaraj Madiggond, Head of the Department, Electrical and Electronics Engineering, HIT, Nidasoshi.

Prof. Hirekodi, Department of Electrical and Electronics Engineering, HIT, Nidasoshi.

Prof. Pramod Patil, Training and Placement Officer (TPO), HIT, Nidasoshi.

The objective of the MoU is to promote cooperation in areas such as:

- Internships and industrial training for EEE students at HESCOM units.
- Industry visits and exposure to real-world electrical distribution systems.
- Collaborative research and consultancy in power distribution, smart grid technologies, and energy conservation.
- Skill development programs, workshops, and guest lectures by industry experts.
- Support for final-year student projects aligned with industry needs.

This partnership aims to bridge the gap between academic learning and industrial practices, thus enhancing the employability and technical skills of students.

The collaboration reflects a shared vision to create a platform for continuous learning and innovation in the power sector, contributing to both academic excellence and practical relevance.

The event concluded with a mutual exchange of best wishes and a commitment to strengthen this partnership for the benefit of students, faculty, and the power industry at large.

The **Hubli Electricity Supply Company Limited**, Hubballi, hereinafter referred to as **HESCOM** (which form shall mean and include unless repugnant to the context and meaning of the same to mean and include the assigns and successors) of the one part

And

SJPN Trust's Hirasugar Institute of Technology, Nidasoshi-591236, herein after referred to as **HIT** (which form shall mean and include unless repugnant to the context and meaning of the same to mean and include the assigns and successors) of the other part further witnesses as follows:

HESCOM:

The Government of Karnataka as part of reforms in power sector has unbundled the transmission and distribution activities in the state of Karnataka. As a result, the HESCOM Limited was incorporated on 30.04.2002 under the Companies Act, 1956 (No. 1 of 1956) and HESCOM started operation w.e.f. 01.06.2002. HESCOM came into existence with geographical jurisdiction of 7 Districts comprising of Dharwad, Belagavi, Gadag, Haveri, Uttar Kannada, Bagalkot & Vijayapura districts with an objective to carry on the business of distribution and supply of electricity more efficiently and economically. HESCOM today is functioning as a commercial entity in pursuance of power sector reforms undertaken by Government of Karnataka, duly represented by its Managing Director hereinafter referred to as "**HESCOM**" which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assigns;

And WHEREAS

Hirasugar Institute of Technology, Nidasoshi-591236.

The HIT is established in the year 1996 affiliated to the Visvesvaraya Technological University (VTU), Belagavi and recognized by All India Council for Technical Education (AICTE), New Delhi. The institute is spread over 48.26 acres of land. The campus has all the basic amenities for the overall development of the students with spacious infrastructure. The Institute has four streams for under graduate programs namely Computer Science & Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering.


PRINCIPAL
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Nidasoshi-591236


General Manager
(Admin & HRD)
HESCOM., Hubballi.

The Institute is established in the year 1996 offering four year B E Degree Course in the disciplines of CS&E, E&EE, E&CE and ME. The annual intake is 360 and total student strength is 992. We are successfully heading towards 29th year providing quality and affordable technical education to the needy intellectuals of this region.

The college is affiliated to Visvesvaraya Technological University, Belagavi and accredited by AICTE, New Delhi. Five departments E&EE, E&CE, CSE, ME and chemistry have been recognized as research centers by V.T.U, Belagavi. For more details please visit www.hsit.ac.in.

Department Profile

The department of Electrical and Electronics Engineering is established in the year 1996 to cater to the needs of the power sector in India. A total of 172 students study the course during the academic year 2024-25. The laboratories are well equipped, namely, Electrical machines, relay and high voltage, power Electronics, Electronics, Operational Amplifiers , Control systems, Digital Signal processor & Microcontroller. Department is operating by qualified, committed faculty, skilled technical staff. Excellent support is offered from the management.

The Understanding aims:

Both the parties are interested in having a MoU in Capacity Building/Training Initiatives for officers of HESCOM and R&D, DSM activities in HIT. To introduce and train students and practicing engineers on the emerging trends related to distributed generation, smart grid and activities of Power Distribution System for next 5 years from the above-mentioned date.

Now, this Memorandum of Understanding witnesses as follows:

IT IS HEREBY MUTUALLY AGREED BY AND BETWEEN THE PARTIES AS FOLLOWS:

This collaboration between HIT and HESCOM will create cooperation to initiate PACE (Program for Academic Connect and Engagement) in HIT and HRD/R&D (Research & Development/DSM (Demand side Management) activities of HESCOM.

Further to provide a platform to build a strong and ongoing relationship between the HESCOM and HIT.

The goals of PACE are:

1. To develop and foster strategic linkages between the HIT and the technical departments of HESCOM.


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2. To understand the needs and expectations of both the institute and the organization and to execute relevant identified activity required to meet the needs and expectations therein.
3. Offering courses of mutual interest to the students and issuing the students certificates jointly, upon successful completion of the course.
4. Identify the area of research and development in Engineering of mutual interest and work on the identified proposals jointly on agreed terms.
5. HESCOM will permit their Engineers and Experts to tender their expertise for the benefit of the students when they are requested for specially focused programs, technical talks, workshops, FDP (Faculty Development Program, STTP (Short Term Training Program) & industrial visits.
6. HESCOM will mentor UG/ PG students for internship/ projects of mutual interest and convenience.
7. HESCOM will promote various activities for overall development of students with present trends.
8. HESCOM will advise institute for achieving program educational objectives and outcomes to Department of Electrical and Electronics Engineering
9. Exploring and carrying out any other academic activity with mutual consent.
10. Provide exposure to students & faculty members towards emerging technologies
11. Help to bridge the gap between academia and industry and contribute to education eco system.
12. Participate in enhancing knowledge of niche technologies and domain education by partnering.
13. As per the PACE, HESCOM provides its speakers to participate and deliver technical presentations and talks on topics as shall be, jointly, decided by HIT and HESCOM. Such lectures shall either be a part of the curriculum or a value- added knowledge for the students. Further faculties of HIT shall deliver technical presentations to HESCOM engineers on topics jointly decided.

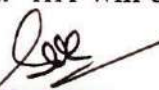
The goal of Human Resource Development (HRD) of HESCOM is,

1. HIT will design and support for HR activities like personality development programs, motivational/ recreational activities etc.
2. HIT will arrange trainings for officers and employees of HESCOM in their campus whenever required on mutual understanding.

HESCOM will make provision for funding the cost of HESCOM approved HRD project activities and extend similar funding support in HESCOM approved joint activities.

The goal of Research & Development (R&D) of HESCOM is,

1. HIT will design and implement the R&D Projects with HESCOM.


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 HESCOM, Hubballi.

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2. HIT will support in Research & Development activities and provide platform for interaction between students and HESCOM.

HESCOM will make provision for funding the cost of HESCOM approved R&D project activities and extend similar funding support in HESCOM approved joint activities.

The goal of Demand Side Management (DSM) of HESCOM is,

1. HIT will design and implement the DSM Projects with HESCOM.
2. HIT will support and propagate Energy saving and safety awareness programs and activities in HESCOM geographical areas.

HESCOM will make provision for funding the cost of HESCOM approved DSM activities and extend similar funding support in HESCOM approved joint activities.

Internships to students:

In order to impart practical training under PACE, HESCOM shall identify, encourage and support in evolving technical competencies in students by providing internships to students during their vacation period between successive semesters. HESCOM shall deploy such interns on specific technical works at their development centers. HESCOM shall evaluate the quality of the work carried out by the interns and award them with a certificate at the end of the internships. Industry-Institute coordinator shall co-ordinate with HESCOM throughout the process including initiation of the internship request at the appropriate time, selection of students for the internship, overseeing the technical work carried out by the interns and the evaluation of the work carried out by the interns as might be required by HESCOM.

Nurturing Exchange programs:

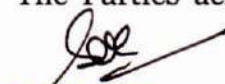
HESCOM shall foster the industry-institute exchange program with respect to the faculty and industry executives to serve in the organizations on an exchange basis. This shall provide the associates of HESCOM and Institute with cross-learning opportunities. Additionally, PACE will imbibe HESCOM culture amongst students and they will understand HESCOM practices.

INDEMNITY:

Neither Party will be liable to indemnify the other Party and/or its employees from and against all costs, claims, demands, liabilities, expenses, damages or losses arising while executing the activities defined in this Agreement or in connection with a Party's negligence or breach of the terms of this Agreement.

CONFIDENTIALITY:

The Parties acknowledge that, in the course of their negotiations under this


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General Manager
(Admin & HRD)
HESCOM., Hubballi.

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MoU, it may be necessary for one Party to provide documentation, technical and business information and/or intellectual property, in whatever form recorded (collectively, "Confidential Information") to the other Party. All Confidential Information provided or disclosed by either Party hereunder shall remain the property of the furnishing party and shall be held in strict confidence by the receiving Party, unless the furnishing Party otherwise consents in writing or unless disclosure of such Confidential Information is required by the applicable laws. Confidential Information furnished by any Party hereunder.

GOVERNING LAW:

This MoU shall be governed by laws of India and the parties submit themselves to the jurisdiction of the courts in Hubballi, Karnataka, India.

This MoU is entered into for a period of 5 years between HESCOM, Hubballi and SJPN Trust's HIT Nidasoshi-591236. The period would thereafter be extendable on mutual satisfaction and consent. Further this MoU could be terminated with one month's prior notice by either party at any point of time without giving reasons.

In witness where of the following parties have signed the MoU on this day 15th July 2025 at Office of the General Manager (Admin & HRD), HESCOM, Hubballi and the same would come into effect from the day of 15th July 2025:

Hirasugar Institute of Technology, Nidasoshi-591236	Hubli Electricity Supply Company Limited (HESCOM)
By signing this MoU, I also confirm that I am authorized to sign on behalf of HIT, Nidasoshi-591236.	By signing this MoU, I also confirm that I am authorized to sign on behalf of HESCOM, Hubballi
Signature:  Principal Hirasugar Institute of Technology Nidasoshi-591236	Signature:  General Manager (Admin & HRD) HESCOM., Hubballi.
Name: Dr. S C Kamate	Name: Sri VINAYAK PALANKAR, KAS
Designation: Principal	Designation: General Manager (Admin & HRD)
Date: <u>15.07</u> 2025	Date: <u>15.07</u> 2025
Place: Nidasoshi	Place: HUBBALLI